

ABSTRACT

A sorter/organizer for file folders or other objects, includes at least three substantially planar walls arranged substantially parallel to one another, the at least three walls including a front wall, a rear wall and at least one dividing wall arranged between the front wall and the rear wall. Side walls are connected to the three walls, the side walls each having a lower edge substantially coplanar with a lower edge of the front wall and being arranged to enable a bottom of the compartments to be positioned at varied heights. A first stepped bottom wall is connected to the at least three walls and to at least one of the side walls such that at least two compartments receivable of objects are formed, the compartments being staggered in relation to one another. At least one of the side walls has upper edge portions connected to the first bottom wall. Ledges extend above the upper edge portions of the side walls and alongside a bottom of a respective one of the compartments, the ledges extending only partially toward upper edges of the three walls such that at least one side of the compartments is open above the ledges. A wider construction enables at least one additional intermediate storage compartment to be defined, between a set of the aforementioned compartments.